

Fig1

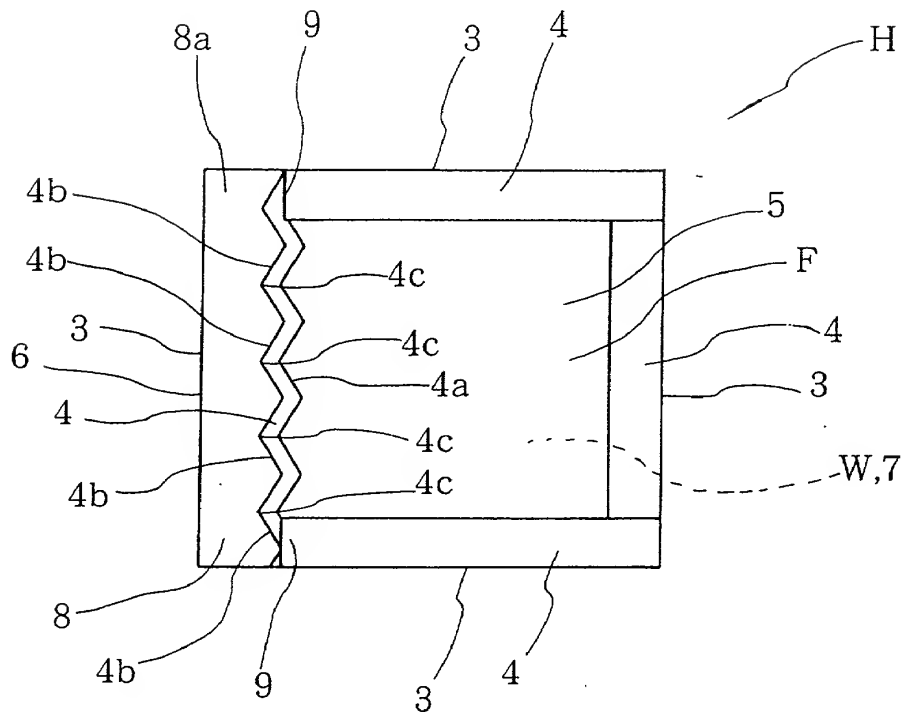


Fig2

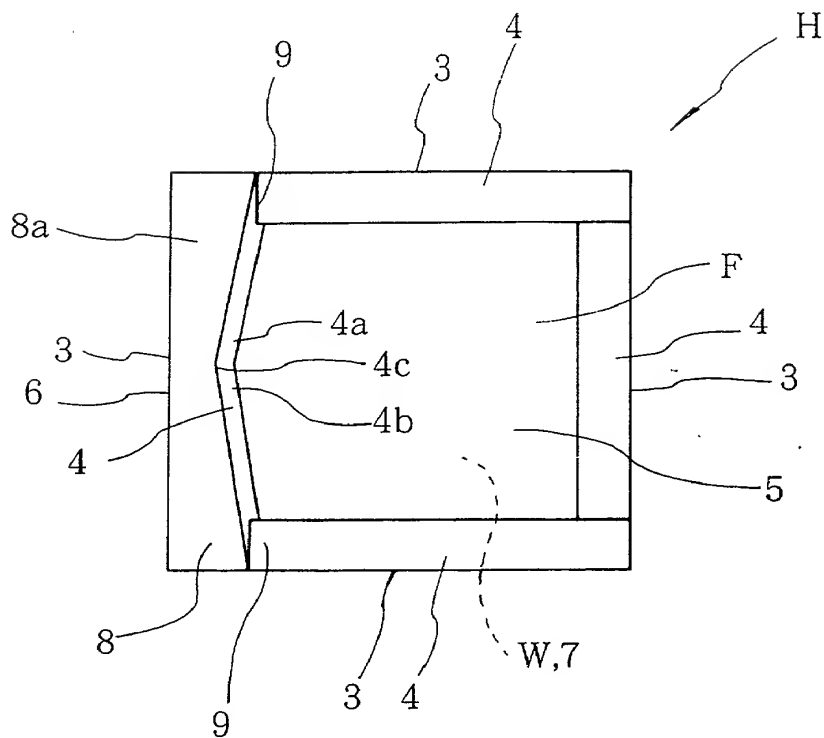


Fig3

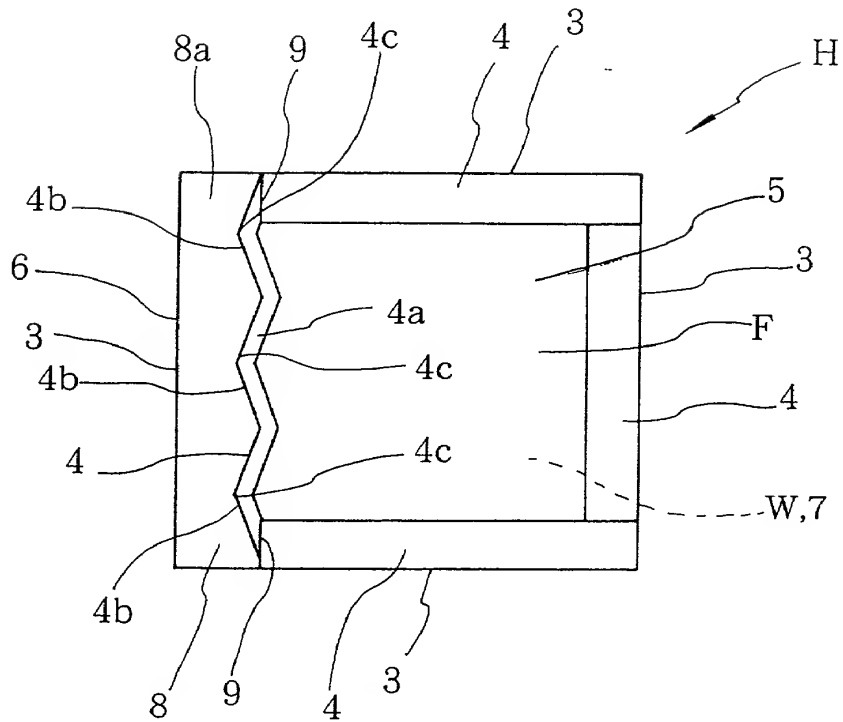


Fig5

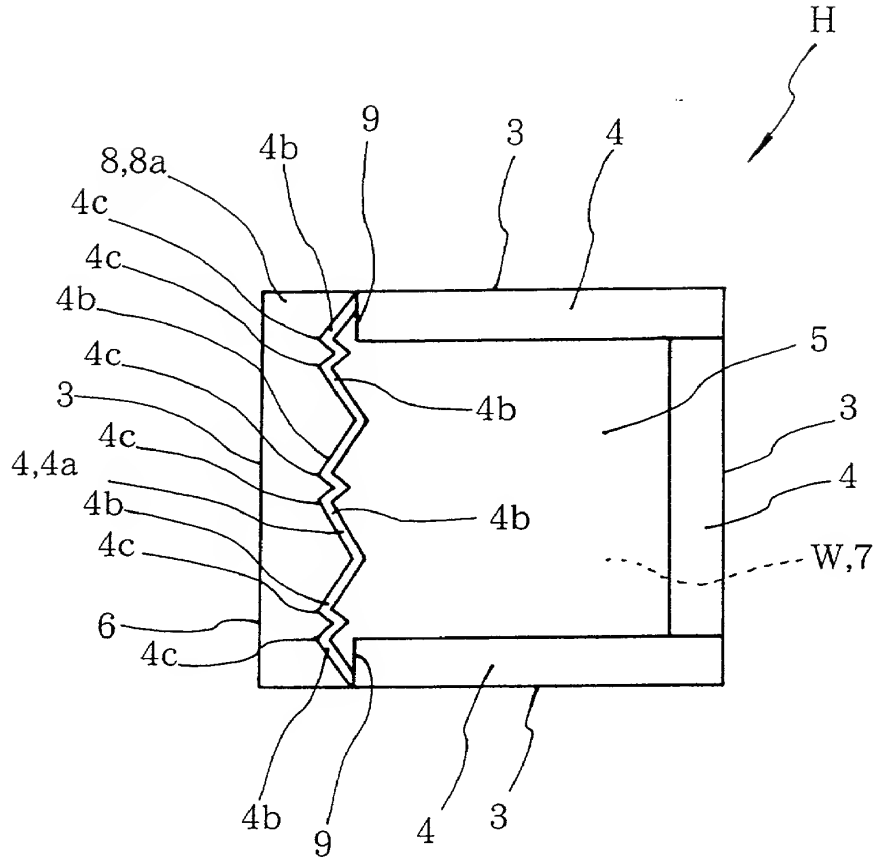


Fig6

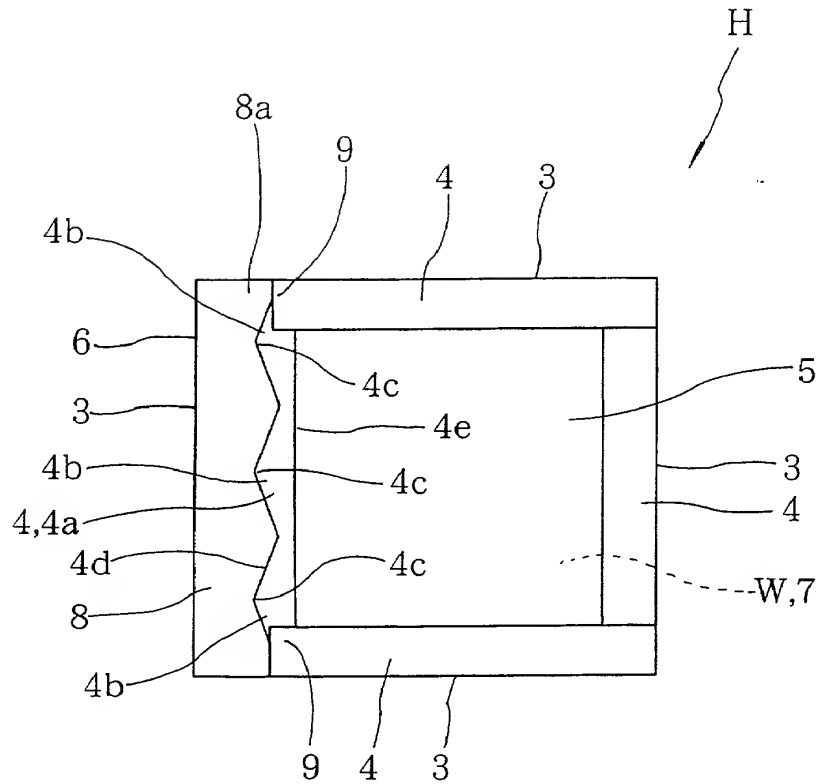
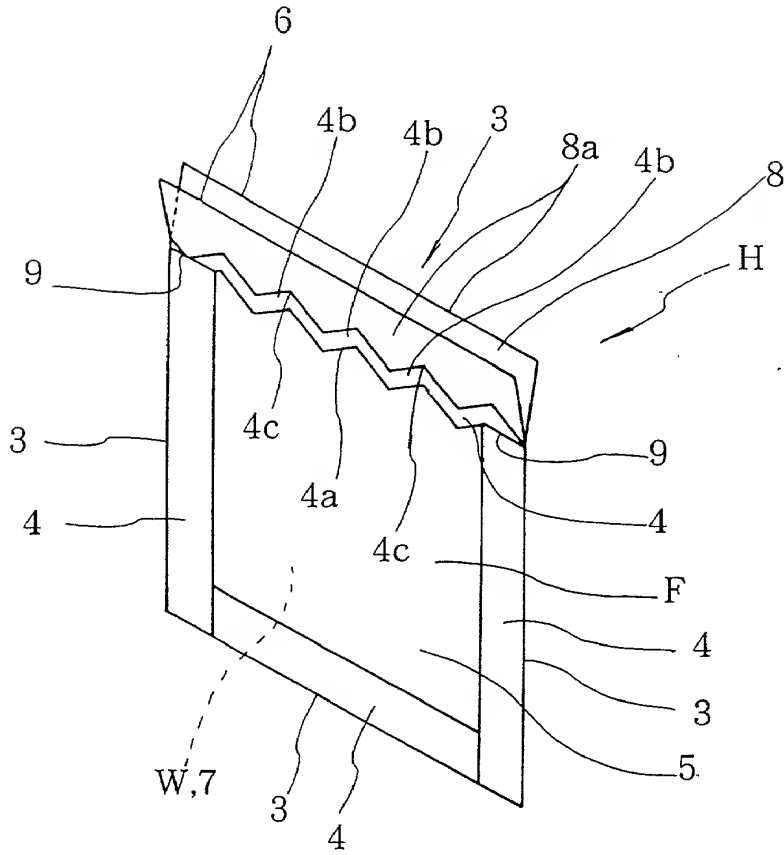


Fig7



0096437 00494
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[illegible]

Fig9

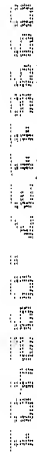


Fig11

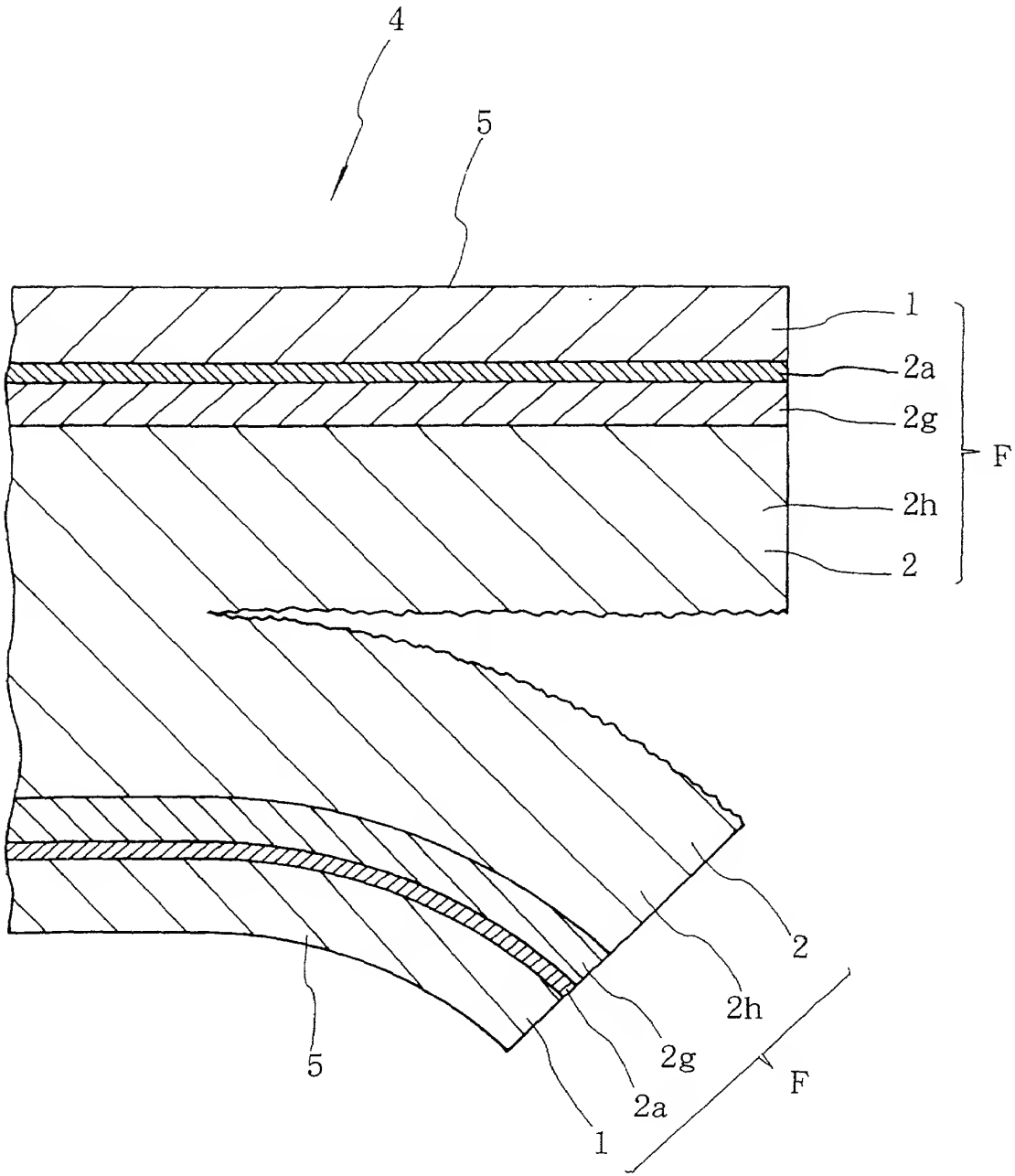


Fig12

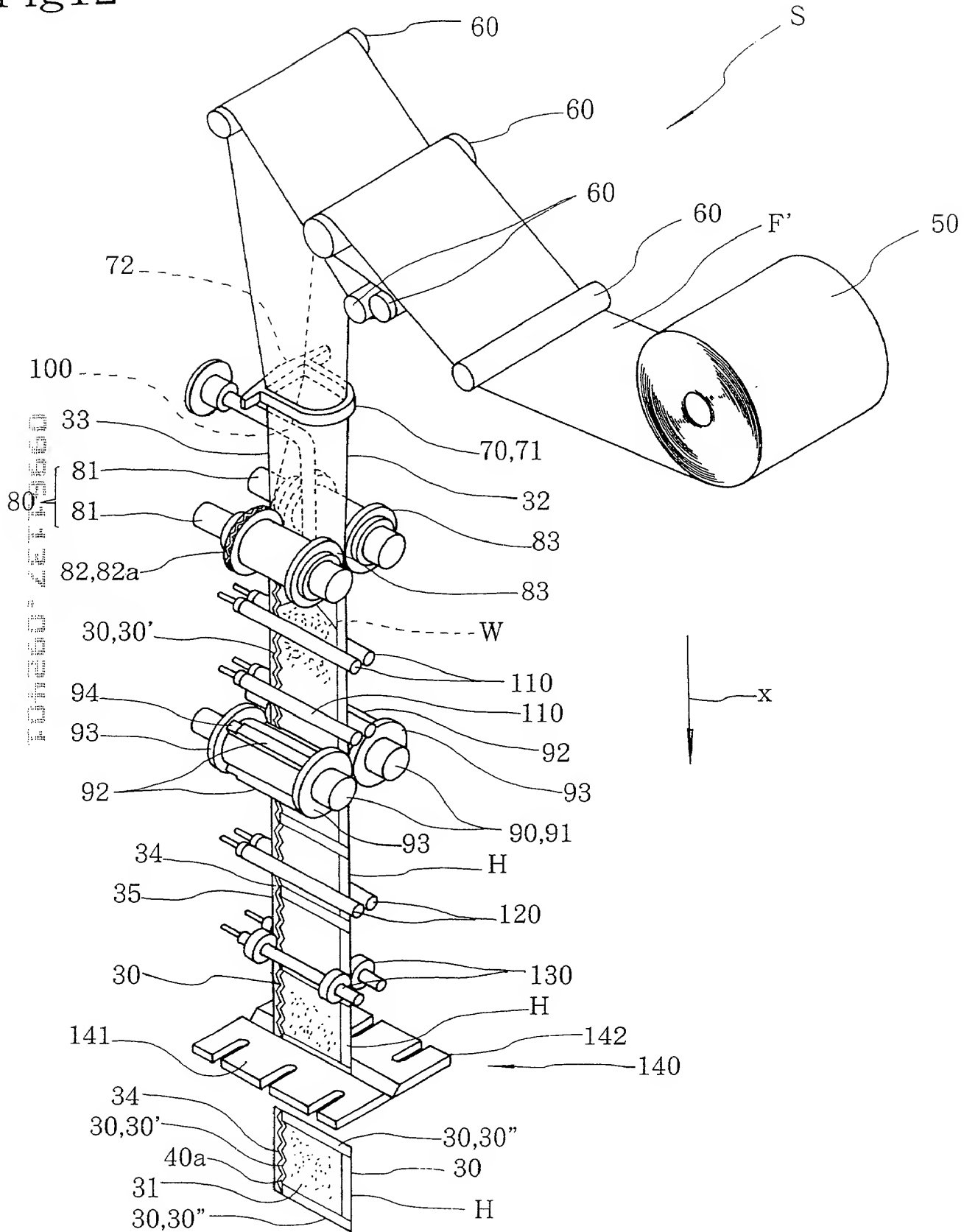


Fig13

FIG. 13

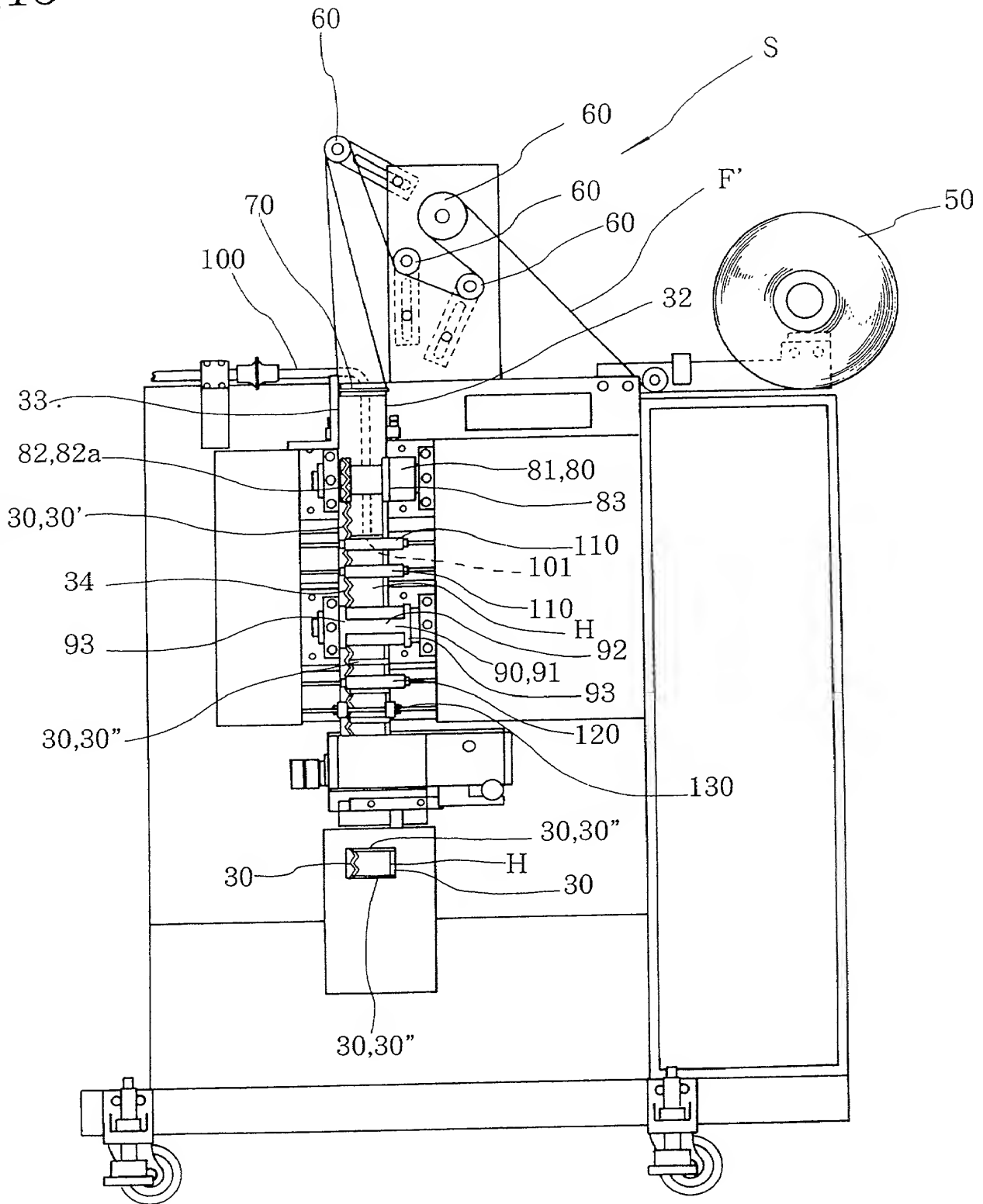


Fig14

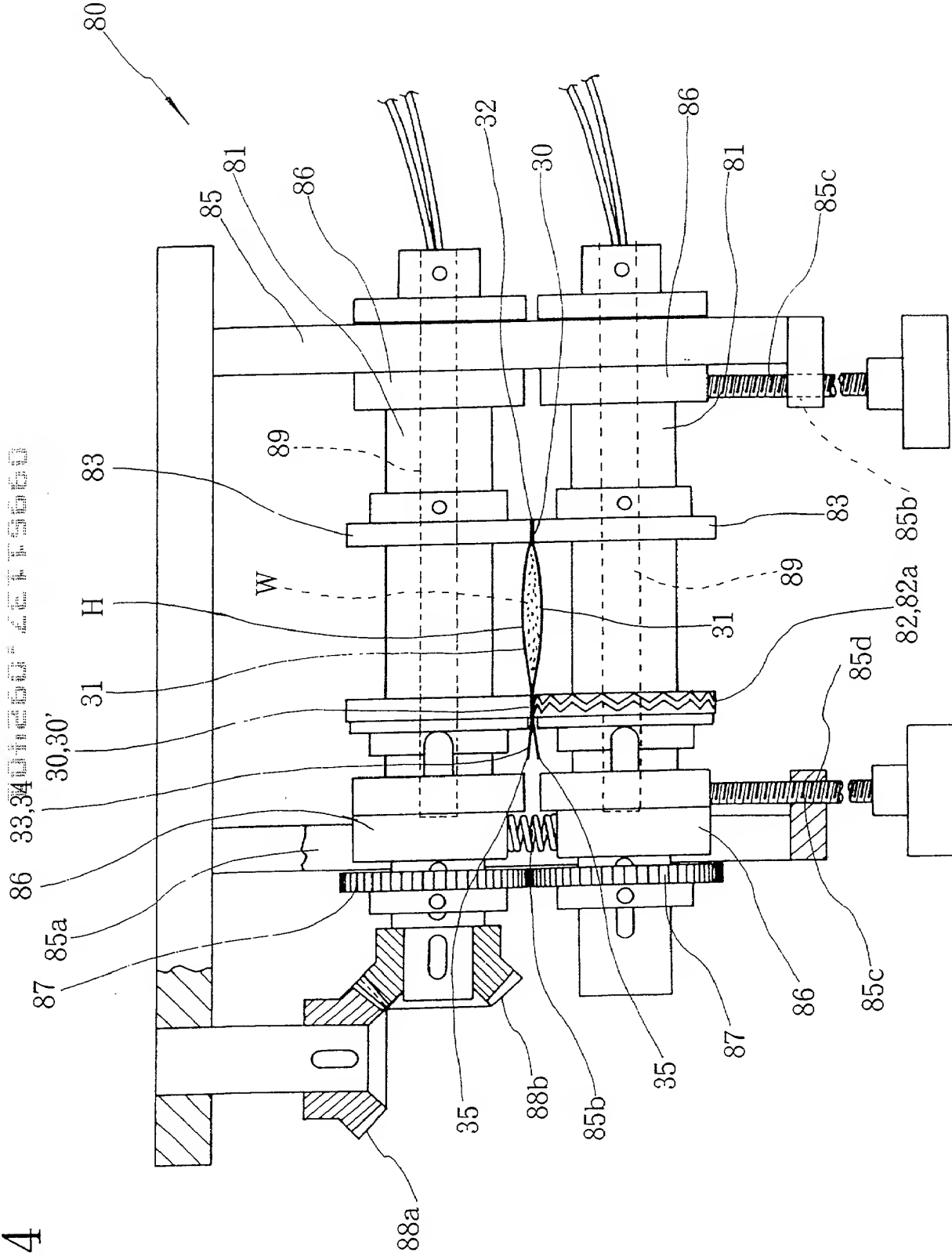


Fig15

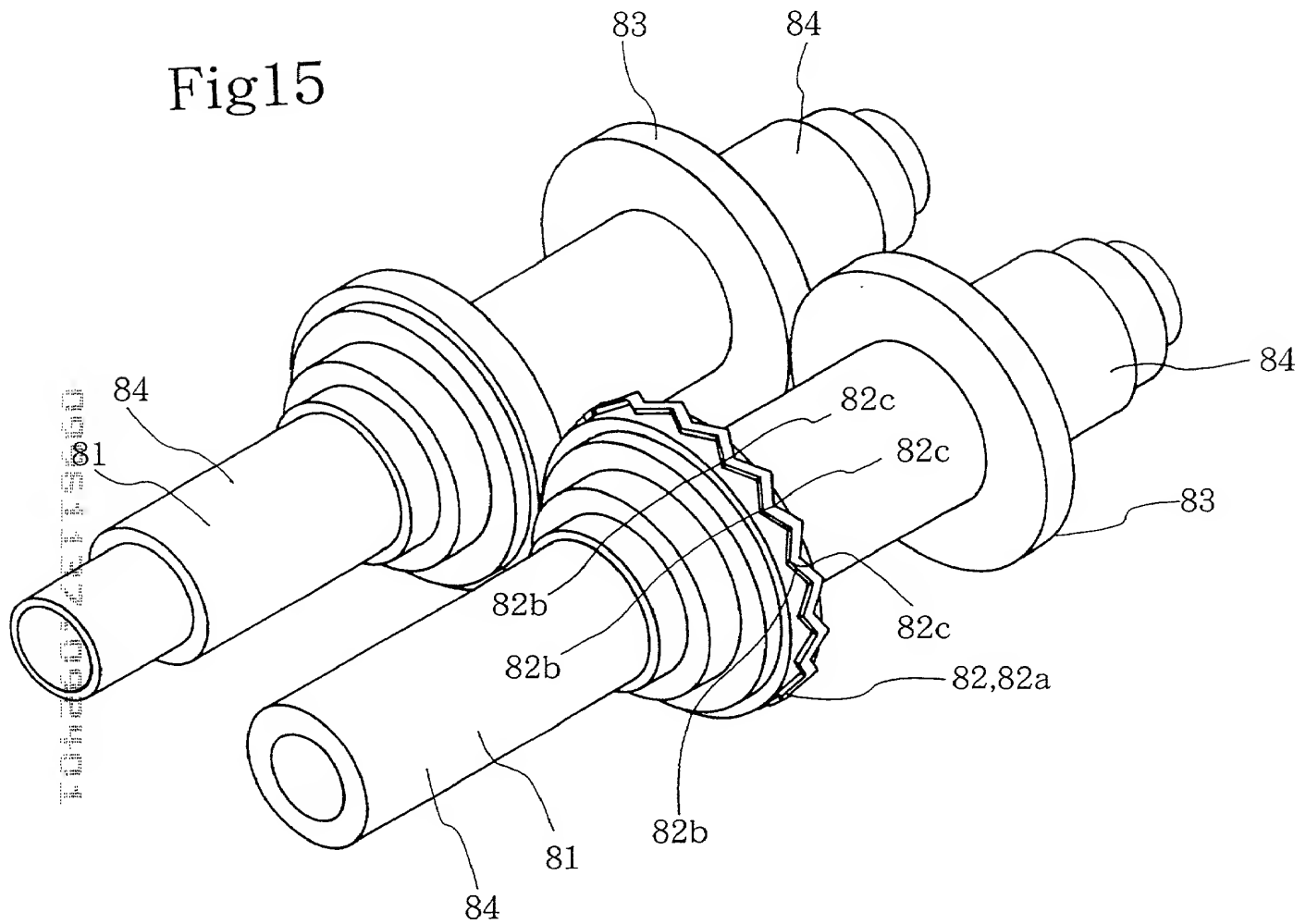


Fig16

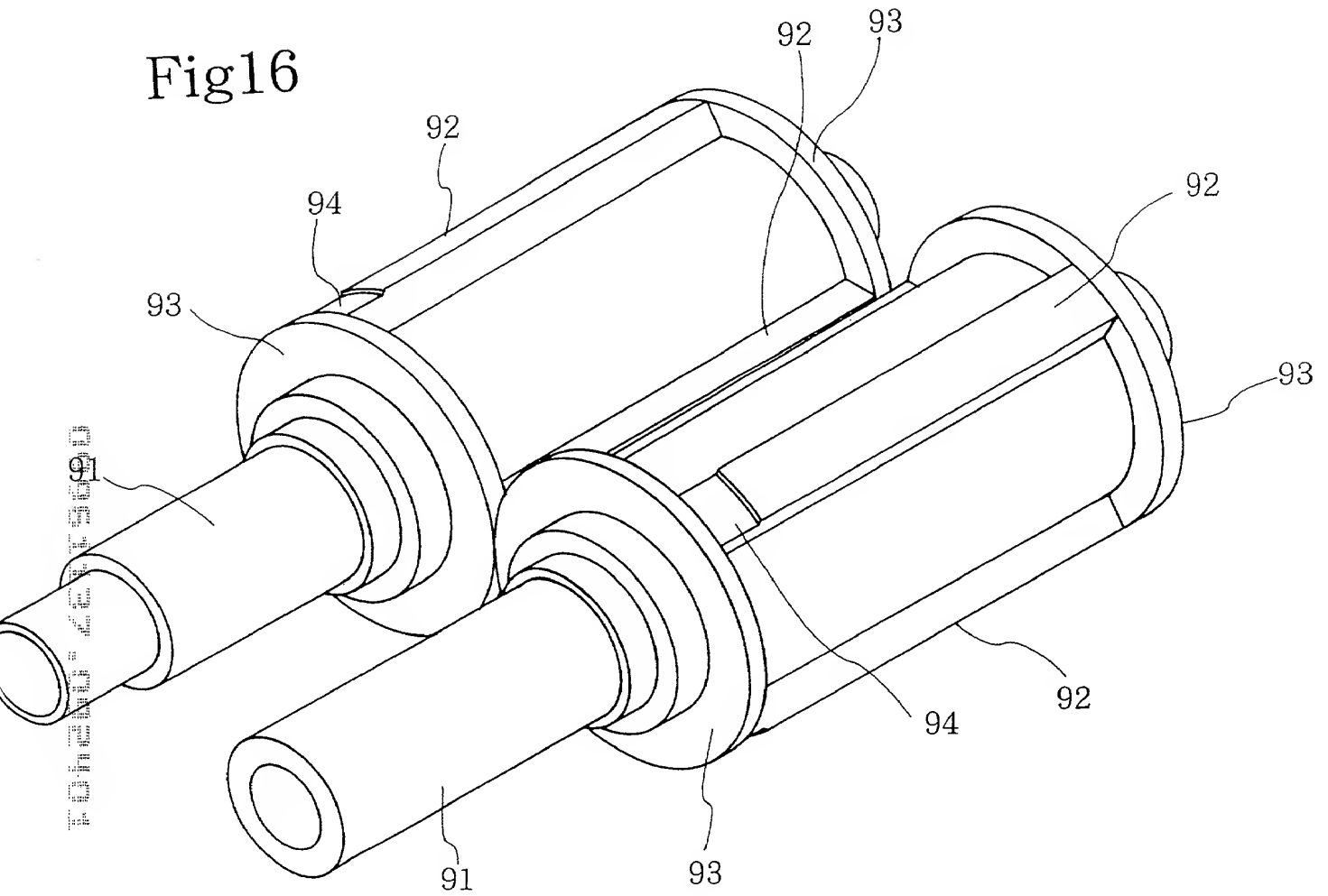


Fig17

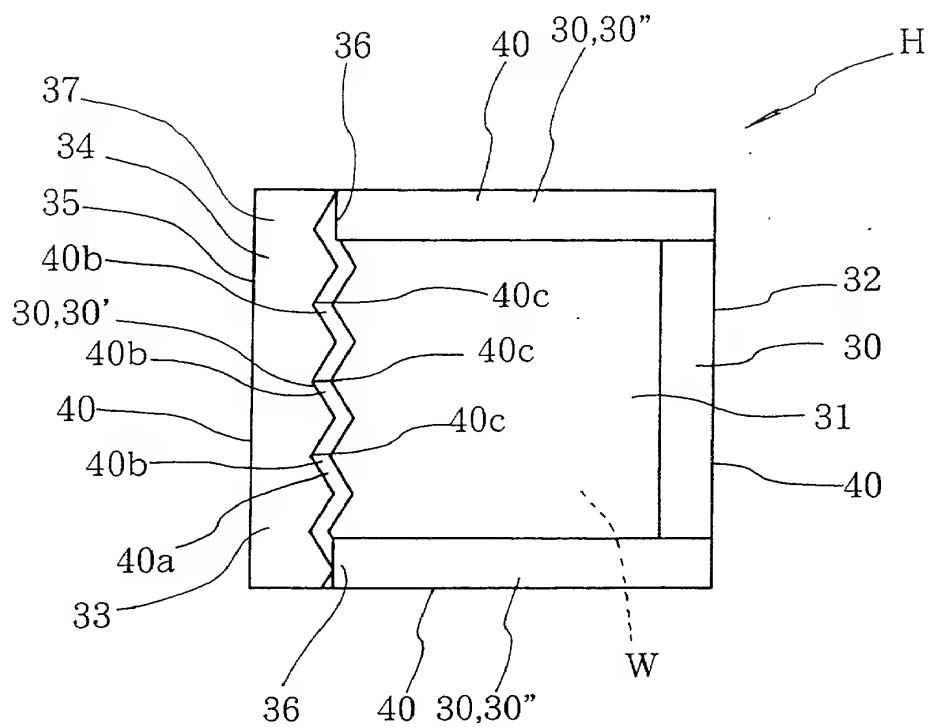
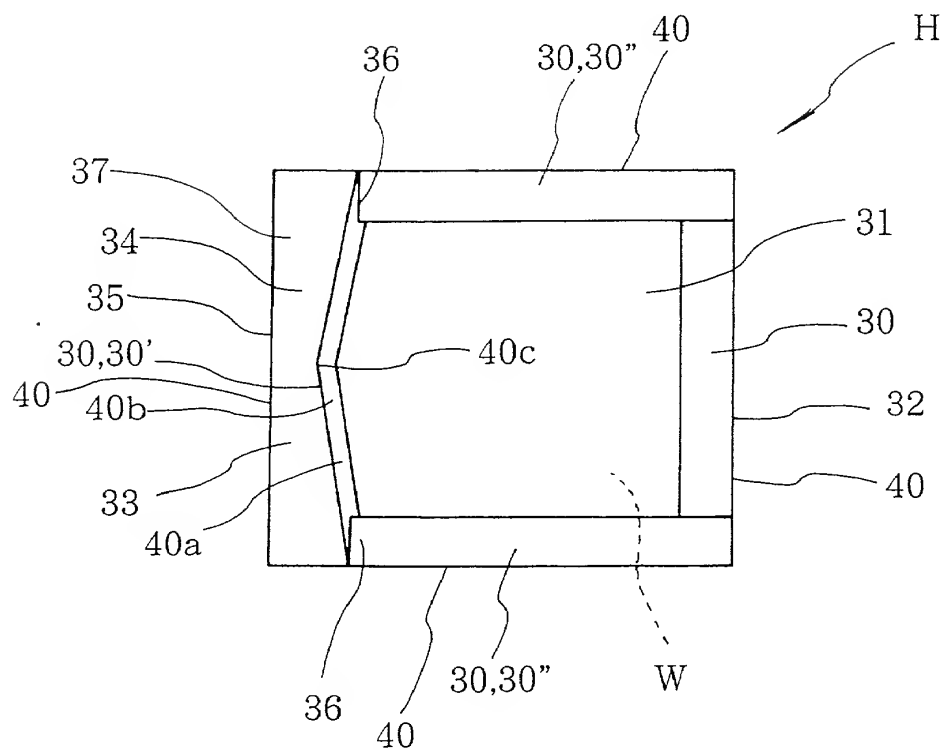


Fig18



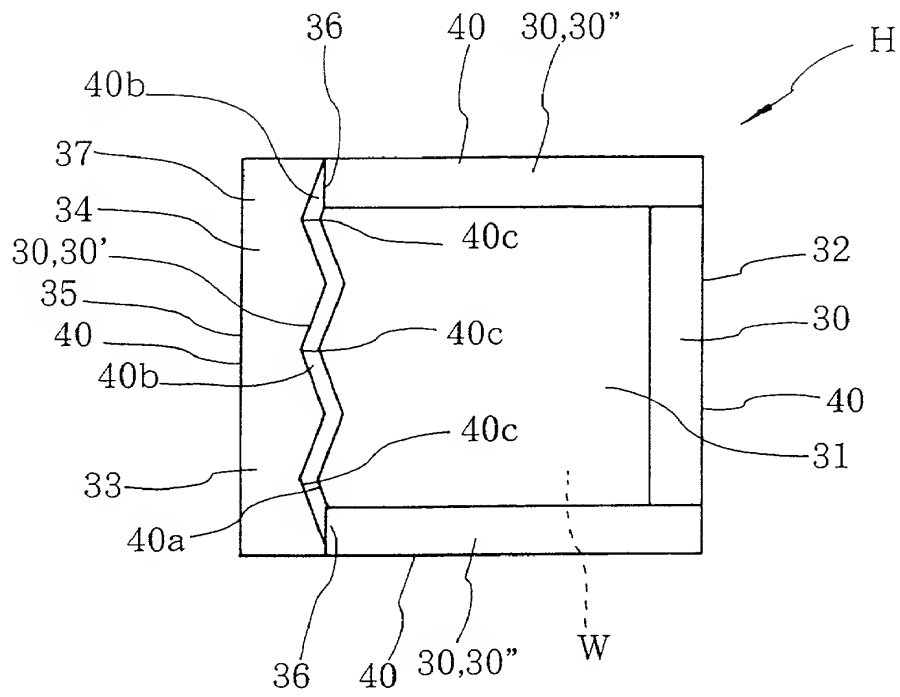
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Fig20

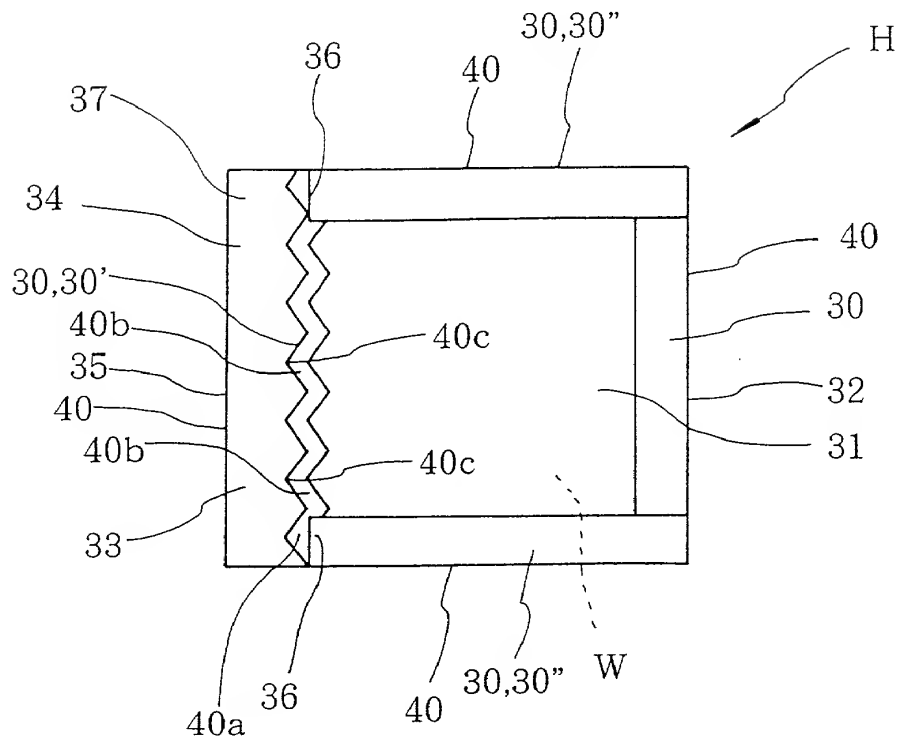
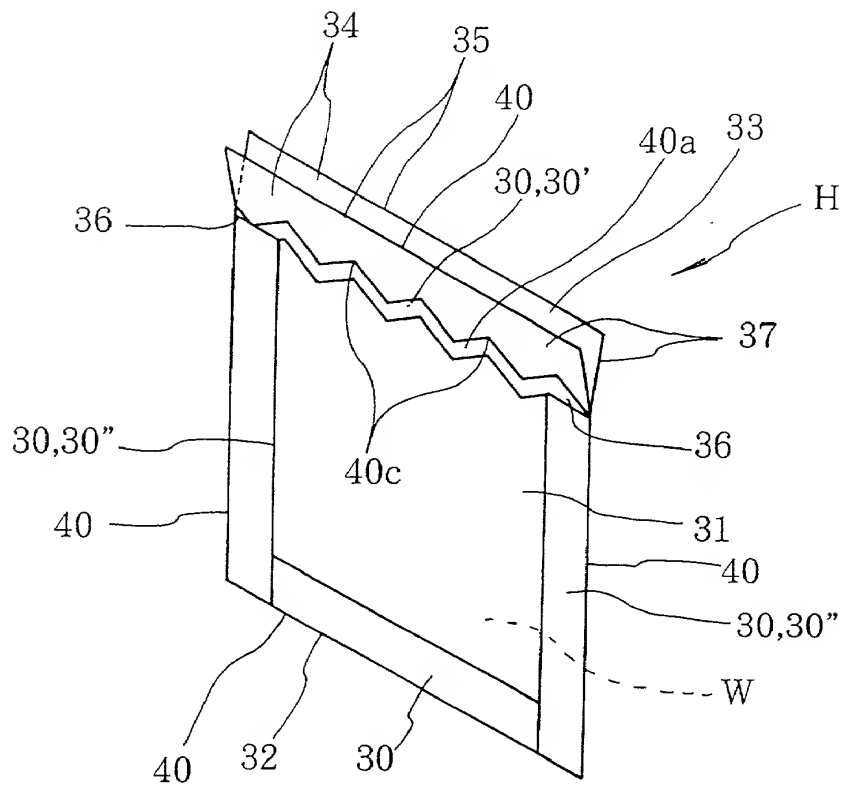
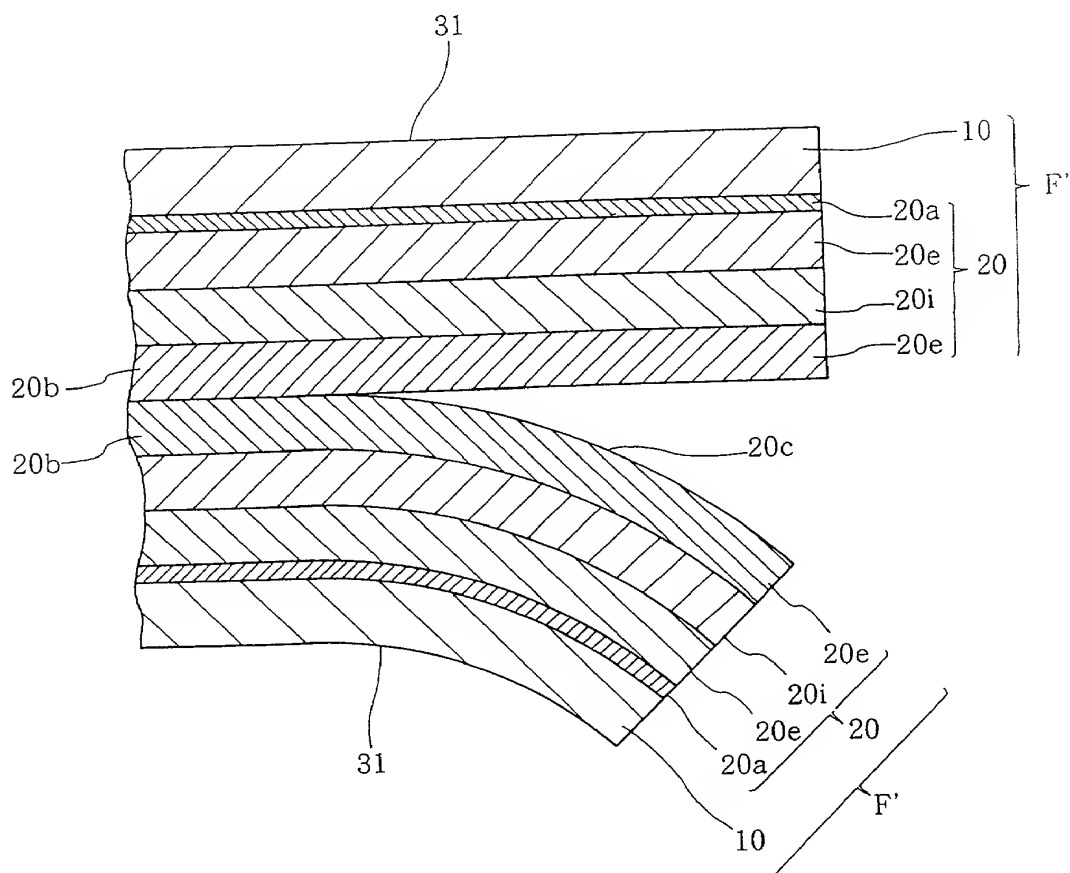


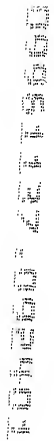
Fig21



[illegible]

Fig23



[illegible]

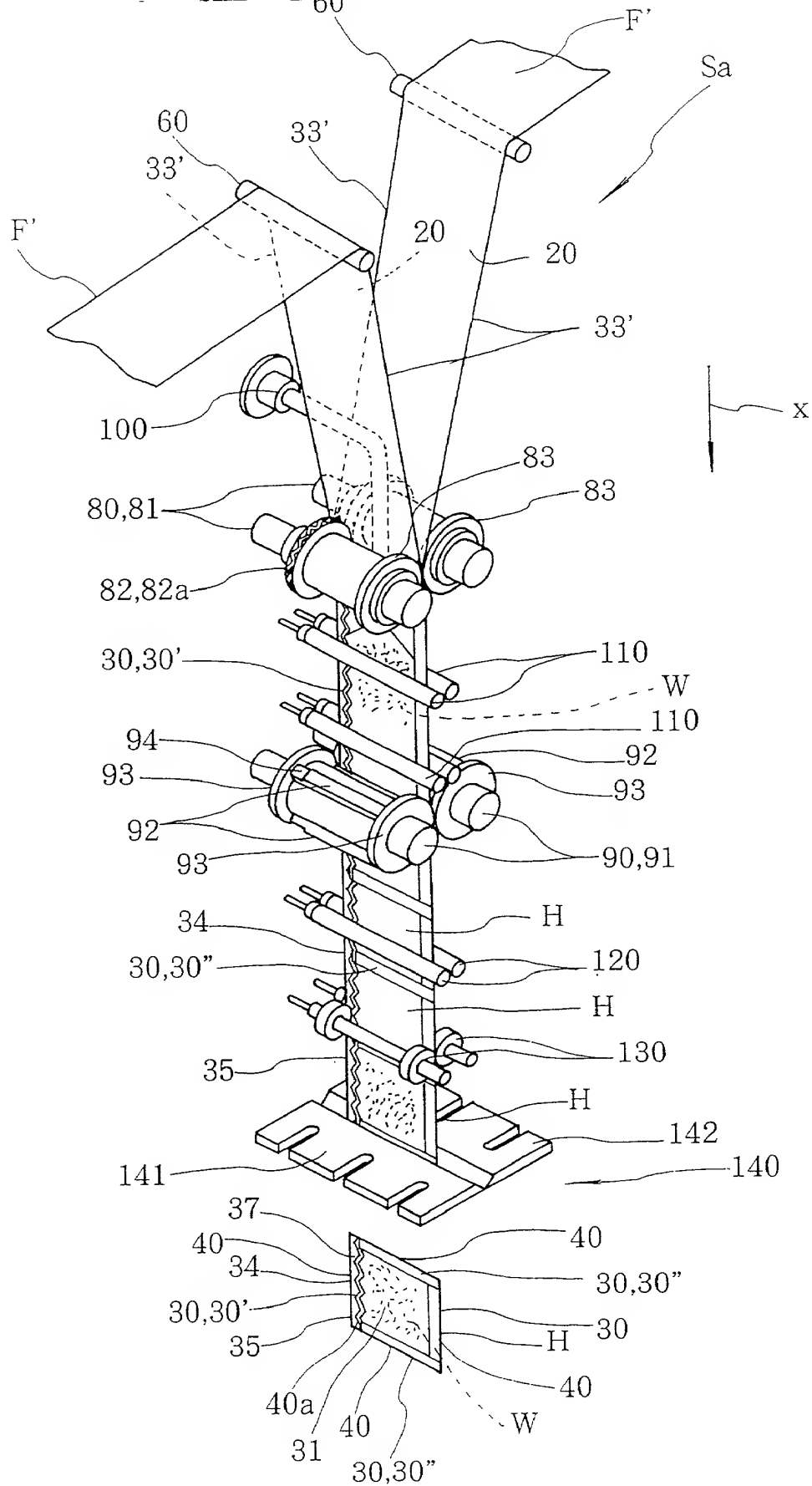
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Fig27

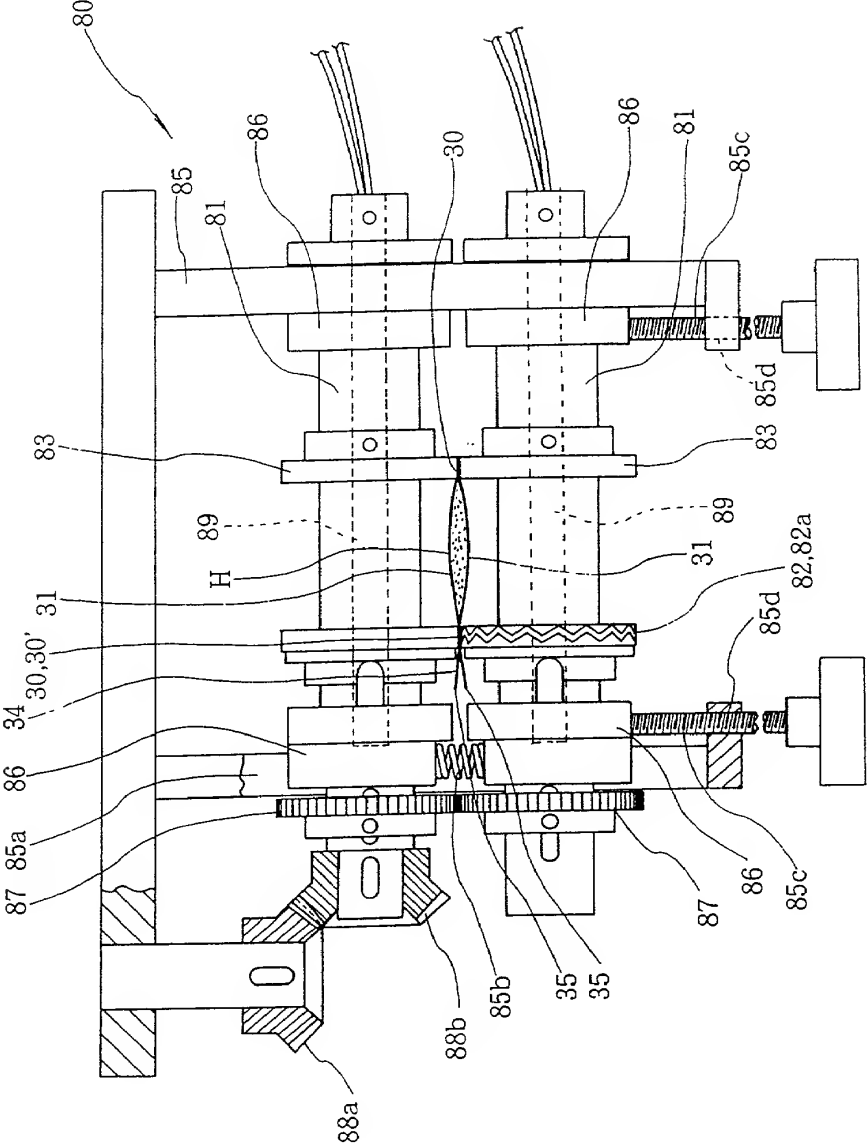


Fig28

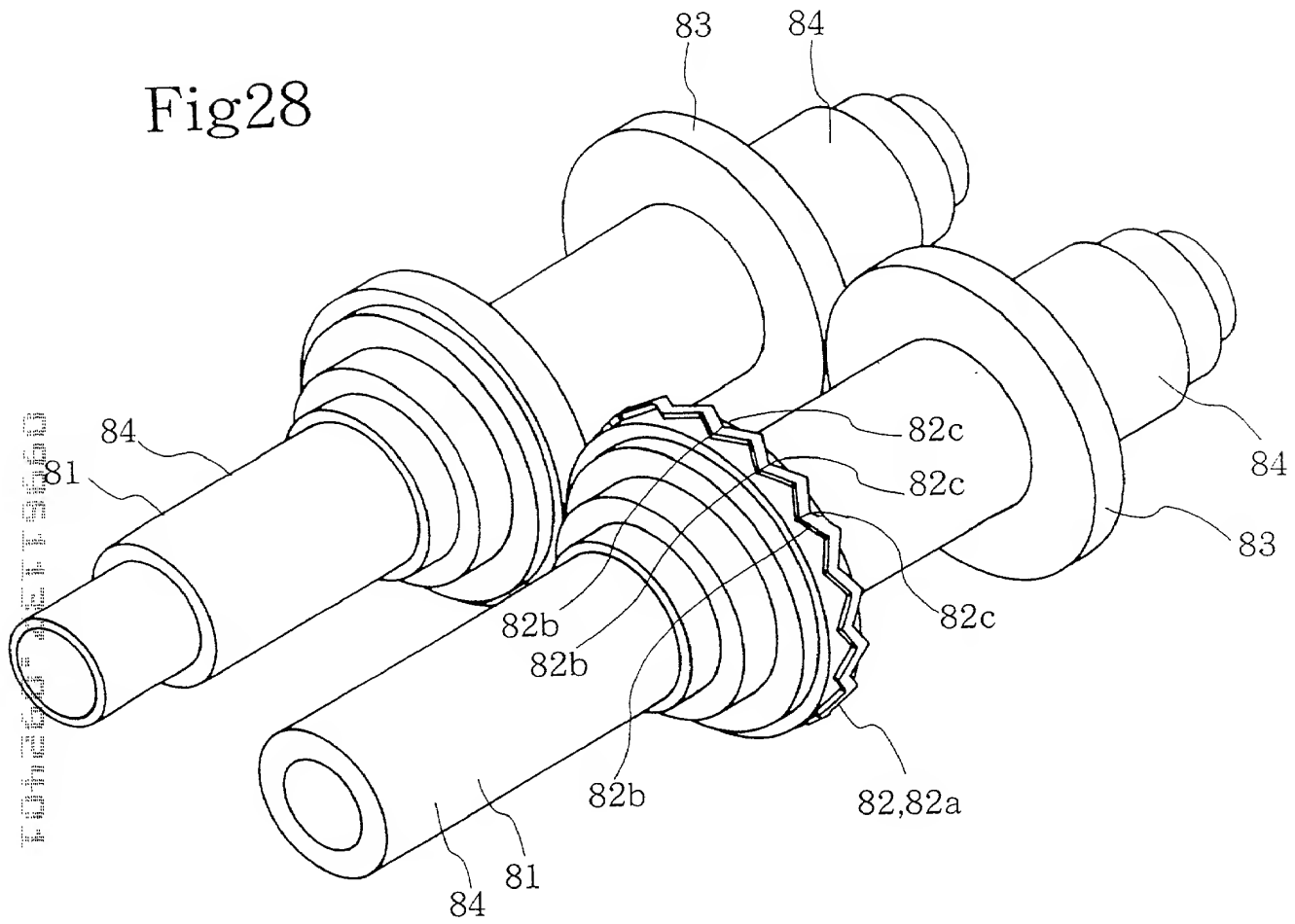


Fig29

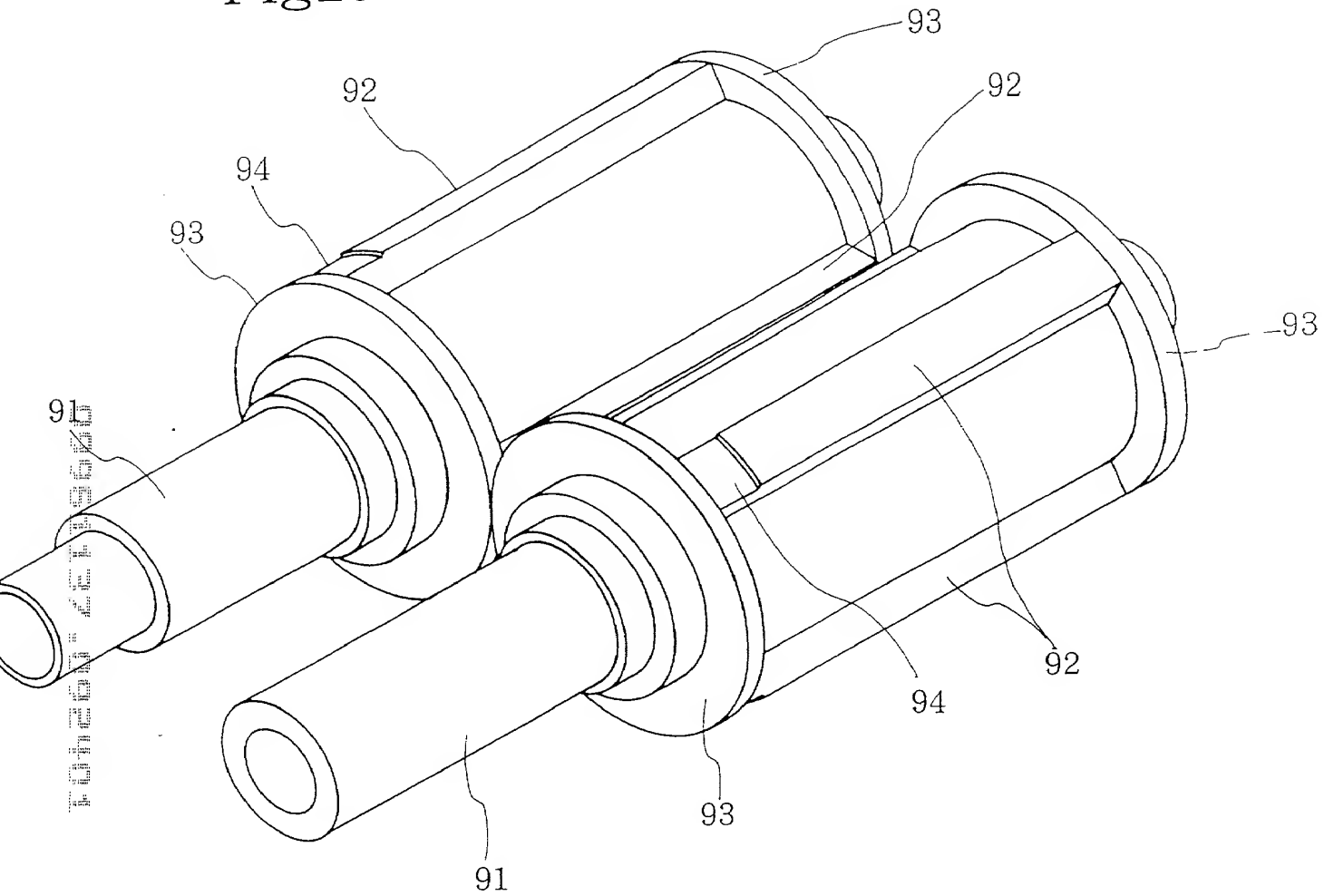
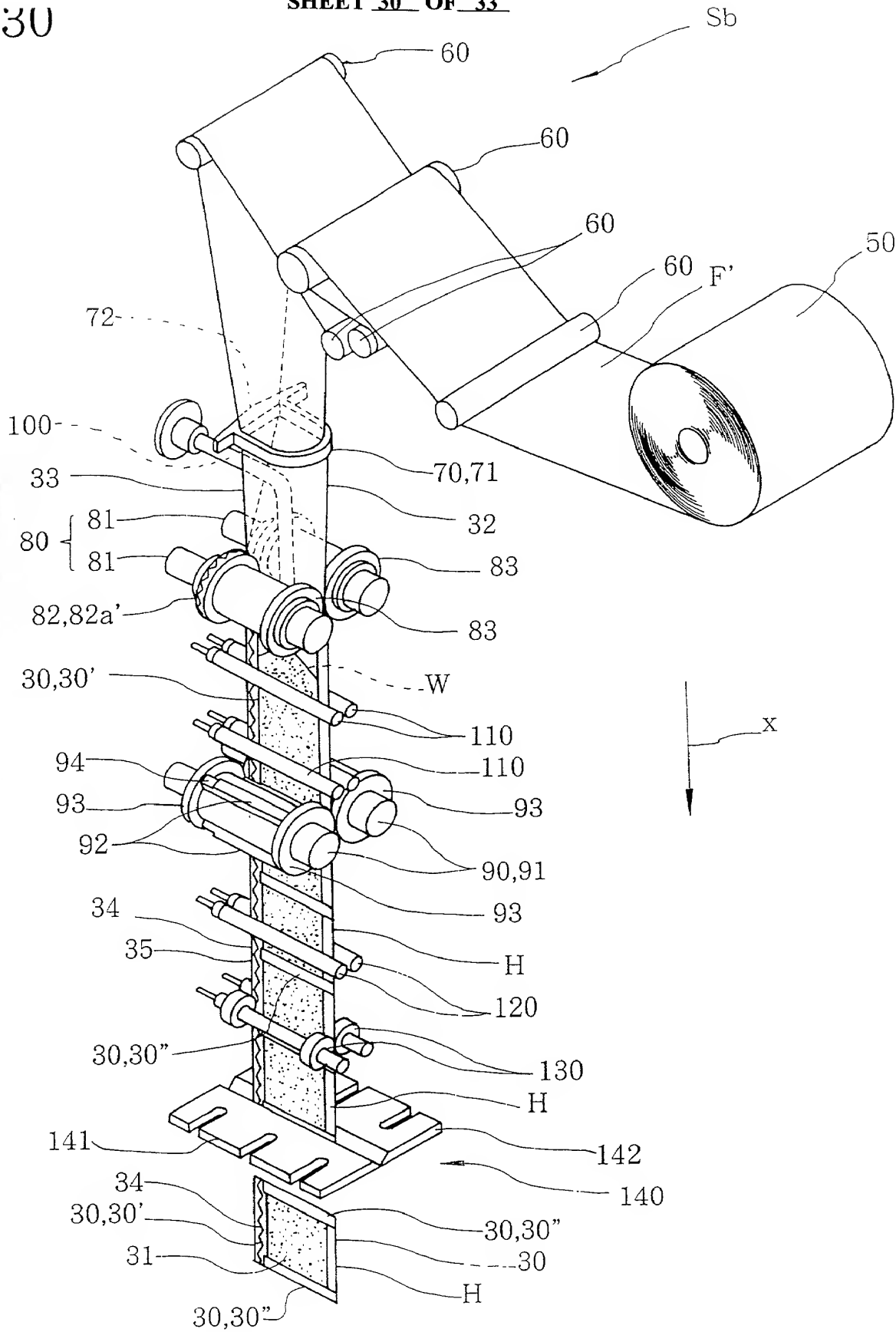


Fig 30



3

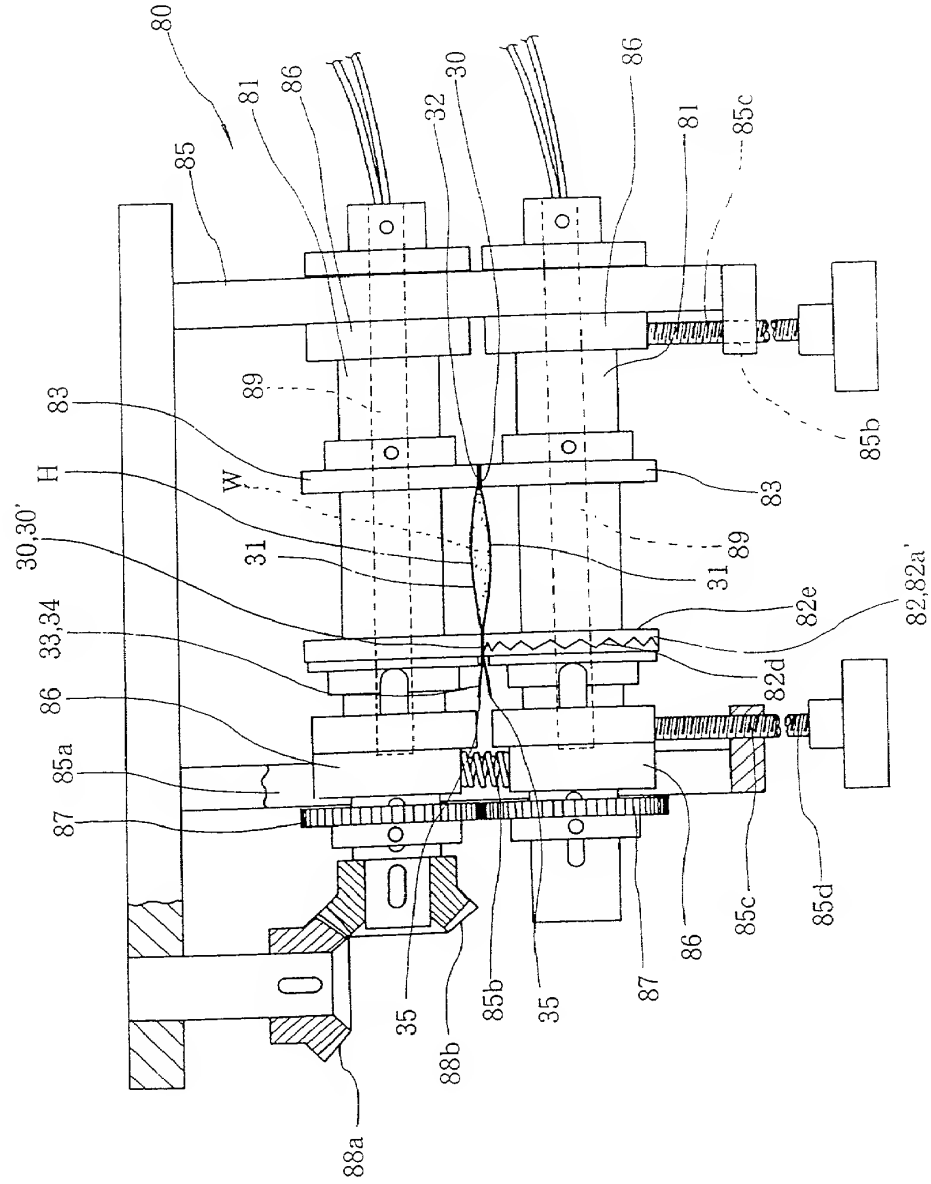


Fig32

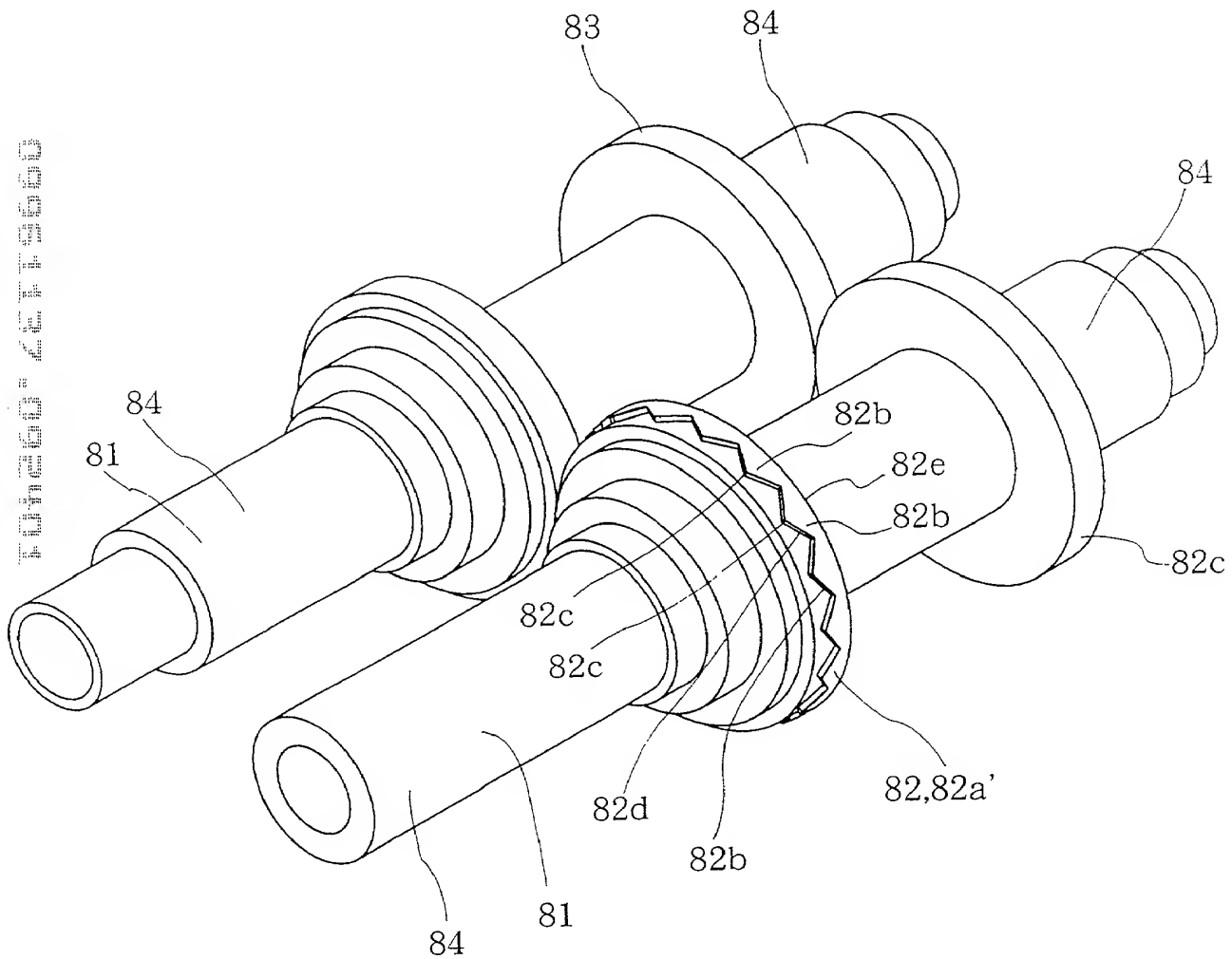


FIG. 1 is a schematic cross-sectional view of a device 30, 30' and 30, 30''. The device 30, 30' and 30, 30'' is shown in a cross-sectional view, revealing a central core 40. The core 40 is composed of a central layer 40a and side layers 40b, 40c, 40d, and 40e. The device 30, 30' and 30, 30'' is surrounded by a housing 32. The housing 32 includes a top flange 34, 37 and a bottom flange 36. A dashed line W indicates a cross-section, and H indicates a horizontal direction.